PATENT APPLICATION FEE DETERMINATION RECORD

1.	•	LAI	MR AC	EU.Co. = :		·		ì	_ / (05	96	46,0
I .	· · · · ·		WO.1	FILED - PART	T1					· J,.	-1.W.	iv
US NAT	TIONAL OTA			(Column 1)	(Column 2)		smali Type	ENTITY	(OR	ОТІ	ER TI
U.S. NATIONAL STAGE FEES BASIC FEE		ES	/		7.1	RAT			` .	AMO	LLEN	
			8	WALL ENT. = \$ 150	URGEENT. = \$ 5	- I	-		-EE		RATE	
EXAMENATION FEE		Satis	fies PCT Article 83(1) () = \$50/\$ 100	All other situations	귀 년	ASIC FE			OR B	ASIÓ FEE	1	
SEARCH FEE		ALI	s ISA = \$ 60 / \$ 100 other countries = \$ 200 / \$ 400	All other situations	200 EXAM.			_	E	XAM. FEE		
FEE FOR EXTRA SPEC, PGS.			intrus 100 =	\$250/\$500	-	EARCH F	E		ŞE	EARCH FE	€	
TOTAL CHARGEABLE CLAIMS		-10	minus 20 =	/50 =	X\$ 12		=		17	< \$ 250 ·	B. S. Printer	
NOEPENDENT CLAIMS		1		·	X \$ 25 =		-	7	_ -	X \$ 50 =	-	
NULTIPLE DEPENDENT CLAIM PRES			RESENT	minus 3 ±	A		\$ 100	-1	\neg	-	\$ 200 =	1
If the difference in column 1 is les			C Topole			1 5	\$ 180 =	1	-		\$ 360 =	1-
			s iess ma	n zero, enter *0*	in column 2		70711		┙ ゙	``	4 300 =	1.
6-14	CLAIM	s as	•	DED-PARTI			TOTAL	<u> </u>	ا ٥	R 1	TOTAL	
6-14-	CLAIM: O (Colum	S AS in 1) MS VING	•	Column HIGHES NUMBER	(Column 3)		MALL	ENTITY ADDI-	OF		OTHER	YTITM
5 = 14 - (Total	CLAIM OG (Colum	S AS in 1) MS VING	•	DED - PART (Column	(Column 3)	\$ F	MALL		OF	` s	OTHER	ADDI
	CLAIM COOKIN CLAI REMAR AFTE AMENDA	S AS	AMEN	Column (Column HIGHES NUMBER PREVIOUS PAID FOR	(Column 3)	\$ F	MALL	ADDI- TIONAL	OF	R S	OTHER MALL E	ADDI TIONA
Total :	CLAIM O (COIUM CLAE REMAR AFTE AMENDA 111 111 13	S AS	AMEN	(Column HIGHES NUMBER PREVIOUS PAID FOR	2) (Column 3) TR PRESENT EXTRA	£ ,X.\$	MALL	ADDI- TIONAL	OF	X \$	OTHER MALL E	ADDI TIONA
Total :	CLAIM O (COIUM CLAE REMAR AFTE AMENDA 111 111 13	S AS	AMEN	(Column HIGHES NUMBER PREVIOUS PAID FOR	(Column 3) T PRESENT EXTRA	X\$ X\$	MALL ATE 25 = 100 = 180 = 180	ADDI- TIONAL	OF OR	X \$	OTHER MALL E ATE 50 = 200 =	ADDI TIONA
Total :	CLAIM O GOOIGH REMAN AFTE AMENDA THE SENTATION	S AS	AMEN	(Column HIGHES HUMBER PREVIOUS PAID FOR	Z) (Column 3) T PRESENT EXTRA	X\$ X\$	MALL ATE 25 = 100 = 180	ADDI- TIONAL	OF OR OR	X\$ X\$2 +\$3	OTHER MALL E ATE 50 = 200 =	ADDI TIONA
Total :	CLAIM (COIUMN CLAIM AFTE AMENDA CLAIM (COIUMN CLAIMS (COIUMN CLAIMS	S AS In 1) MS WHG ER OF MI	AMEN	Column (Column HIGHES HUMBER PREVIOUS PAID FOR	Z) (Column 3) T PRESENT EXTRA	X\$ X\$ TOTAL	MALL ATE 25 = 100 = 180	ADDI- TIONAL	OR OR OR	X \$ X \$ 2 + \$ 3 TOTAL 7	OTHER MALL E ATE 50 = 200 =	ADDI TIONA
Total Independe EIRST PF	CLAIM (COIUM REMAN AFTE AMENDA (COIUM CLAIMS (COIUM CLAIMS REMANNA AFTER AMENDAEN	S AS rin 1) MS VENC RENT OF MI	AMEN	(Column PART (Column HIGHES NUMBER PREVIOUS PAID FOR	(Column 3) R PRESENT EXTRA (Column 3)	X\$ X\$ TOTAL	MALL ATE 25 = 100 = 180 = ADDIT.	ADDI- TIONAL FEE	OR OR OR	X \$ X \$ 2 + \$ 3 TOTAL 7	OTHER MALL E ATE 50 = 200 = ADDIT.	ADDI-
Total Independe EIRST PF	CLAIM (COIUMA AFTE AMENDA (COIUMA CLAIMS AFTE AMENDA (COIUMA CLAIMS REMAINIA AFTER AMENOMEA	S AS IN 1) MS VING ER OF MI	AMEN	(Column 2) (Column 2) (Column 2) (Column 2) (Column 2) HIGHEST NUMBER PREVIOUSLY	(Column 3) PRESENT COlumn 3) PRESENT	X\$ X\$ TOTAL FE	ATE 25 = 100 = 180 = ADDIT.	ADDI- TIONAL FEE	OR OR OR	X\$ X\$ X\$2 +\$3 TOTAL A	OTHER MALL E ATE 50 = 200 =	ADDI TIONA FEE
Total Indopende FIRST Pr	CLAIM (COLUMN AFTE AMENON (COLUMN CLAIMS RESENTATION (COLUMN REMARKIN AFTER AMENOMEN	S AS IN 1) MS VING ER OF MI	AMENI Minus Minus ULTIPLE D	(Column HIGHES NUMBER PREVIOUS PAID FOR HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT COlumn 3) PRESENT	X\$ X\$ TOTAL FE	ATE 25 = 100 = 180 = ADDIT.	ADDI- TIONAL FEE	OR OR OR	X\$ X\$2 +\$3 TOTAL	OTHER MALL E ATE 50 = 200 =	ADDI- IONAL
Total Indopende FIRST Pr	CLAIM (COLUMN AFTE AMENON (COLUMN CLAIMS RESENTATION (COLUMN REMARKIN AFTER AMENOMEN	S AS IN 1) MS VING ER OF MI	AMENI Minus Minus ULTIPLE D	(Column PREVIOUS PAID FOR MUMBER PREVIOUS PAID FOR MUMBER PREVIOUSLY PAID FOR	(Column 3) (Column 3) (Column 3) PRESENT EXTRA	X\$ X\$ TOTAL FE	ATE 25 = 100 = 180 = ADDIT.	ADDI- TIONAL FEE	OR OR OR	X\$ X\$ X\$2 +\$3 TOTAL A	OTHER MALL E ATE 50 = 200 =	ADDI- IONAL

If the entry in column 1 is less than the entry in column 2, write "0" in column 8.

If the "Highest Number Previously Paid For" IN THIS SPACE is less than "20", enter "20".

If the "Highest Number Previously Paid For" IN THIS SPACE is less than "7, enter "7".

The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.